U.S. Fish & Wildlife Service

DungenessNational Wildlife
Refuge

Wildlife Checklist





Home for Wildlife

Dungeness National Wildlife Refuge was set aside by executive order in 1915 as a refuge, preserve, and breeding ground for native birds. Located in the northwest corner of Washington on the Strait of Juan de Fuca, approximately 60 miles northwest of Seattle, it offers a diversified habitat of sand beaches, protected bay waters, seagrass beds, mudflats, and forested and grass uplands.

Good wildlife viewing opportunities occur throughout the year on the Refuge. In winter, the area is important to sea ducks and other waterfowl who feed and find storm shelter in the protected waters of Dungeness Bay. Dungeness Bay remains an important migration stop and wintering ground for black brant geese. Many shorebird species also feed on the shorelines and mudflats during the spring and fall migrations with a few species overwintering on the Refuge. Bald eagles and other raptors are commonly seen year round on the Refuge.

Summer brings nesting songbirds to the forested and grass uplands and on to the spits. Often visitors see harbor seals swimming in the marine waters and hauling out on shore to rest and nurse their pups within the protection of the Refuge boundaries. Visitors have also spotted other marine mammals, such orca and minke whales, in the Refuge waters.

About this Checklist

The following fish and wildlife species list includes 244 species of birds, 55 species of mammals, 10 species of reptiles and amphibians, and 23 species of fish that are found or could be found on the Refuge. Since most birds are migratory, their seasonal occurrence and abundance, as well as associated habitats are coded. The list was prepared with the assistance of Bob Boekelheide, Rod Norvell and other knowledgeable birders. If you see something rare or unusual, please share the information with the Refuge biologist. We will periodically update this checklist with new information and we welcome your wildlife sightings on the Refuge.

Bird species are listed according to the seventh edition (1998) American Ornithologists' Union checklist and the 42nd supplement to that checklist (July 2000). Symbols used in this list are defined as follows:

Black brant and American wigeon USFWS Photo

Seasons

- Spring (March-May) - Summer (June-July) \mathbf{F} - Fall (August-November)

- Winter (December-February)

Seasonal **Abundance**

abundant - occurring in large numbers in proper habitat

- common - likely to be seen or heard in proper habitat

- uncommon - present, but not u certain to be seen

occasional - present only a few times a season, but may be more common in habitat adjacent to the Refuge

- rare - may be present but not every year

- irruptive - occurs in large i numbers some years, but is absent in others

hypothetical - within normal range, but not recently documented

accidental - outside of normal \mathbf{X} range

A symbol (*) precedes species known to nest or breed on the Refuge. Threatened or endangered species are preceded by (symbol.

Habitat

The "H" column lists the habitat types that are found on the Refuge in which the listed bird species can be found. The habitat codes are as follows:

- mixed coniferous/deciduous forest

grassland

ĥ hedges/shrubs

marsh/pond m

sand spit/strand

tideflats/open mudflats

bay marine

open marine

Wildlife Watching **Tips**

Viewing marine birds can be challenging. At first glance the waters appear empty, but slowly scan the area with binoculars or a scope for a closer look.

Some areas are closed to public entry to provide wildlife sanctuary. Use the dirftwood as a blind to view wildlife from outside these closed areas.

Walk quietly in designated areas, being aware of sounds. Teach children quiet observation. Other wildlife watchers will appreciate your consideration.

Look for animal signs. Tracks, scat, feathers, and nests left behind often tell interesting stories.

Don't share your food. Your lunch could disrupt wild digestive systems.

Leave all young animals alone. A parent is probably close by waiting for you to leave.



Common Name	Habitat	Sp	S	F	W	Common Name	Habitat	Sp	S	F	W
_						American Wigeon	tbm	c	0	a	a
Loons						*Mallard	tbm	c	0	a	a
Red-throated Loon	ob	u		u	c	Blue-winged Teal	m	r	r	\mathbf{r}	
Pacific Loon	ob	c	0	c	c	Cinnamon Teal	mt	r	\mathbf{r}	\mathbf{r}	
Common Loon	ob	c	u	c	c	Northern Shoveler	tm	u	0	u	u
Yellow-billed Loon	ob	r		r	r	Northern Pintail	tbm	c	0	a	a
						Green-winged Teal	tm	c	0	c	c
Grebes						Canvasback	bm	$^{ m c}$		$^{ m c}$	r
Pied-billed Grebe	mb	0	0	0	0	Redhead	bm	r		r	r
Horned Grebe	ob	c	\mathbf{r}	c	c	Ring-necked Duck	bm	0	0	0	0
Red-necked Grebe	ob	c	r	c	c	Greater Scaup	b	u	0	u	c
Eared Grebe	ob	0		0	0	Lesser Scaup	bm	0	U	0	0
Western Grebe	ob	u		u	u	Harlequin Duck	bto	c	u	c	c
						Surf Scoter	bo	c	u	c	a
Fulmars, Petrels and Shearwate	rs					White-winged Scoter	bo				
Northern Fulmar	0	r		r	r	Black Scoter	ob	c	u	c	a
Sooty Shearwater	0		r	r		Long-tailed Duck	ob	u		u	u
Short-tailed Shearwater	0			r		Bufflehead		u	70	u	c
						Common Goldeneye	bom bom	c	r	c	c
Storm-Petrels							27	c	r	u	c
Fork-tailed Storm-petrel	0	r		r	r	Barrow's Goldeneye	bom	0		0	0
Leach's Storm-petrel	0			r	r	Hooded Merganser	bm	0	0	0	0
	_			_	_	Common Merganser	bm	0	0	u	0
Pelicans						Red-breasted Merganser	bot	С	0	c	c
√Brown Pelican	ob		0	0		Ruddy Duck	bm	r		r	0
V DI OWII I CIICUII	O.O.					Oanses Vites Hands and Faulas					
Cormorants						Osprey, Kites, Hawks and Eagles					
Brandt's Cormorant	ob	r	r	r	u	Osprey	bf	u	u	0	r
*Double-crested Cormorant	bo	c	c	c	c	✓Bald Eagle	sbtf	c	c	c	c
Pelagic Cormorant	bo	c	u	c	c	*Northern Harrier	gs	c	c	c	c
Tetagre commorant	NO		и		C	Sharp-shinned Hawk	f	u	0	u	u
Bitterns, Herons and Egrets						*Cooper's Hawk	f	u	u	u	u
American Bittern	m	0	0	0	0	Northern Goshawk	f	r		\mathbf{r}	r
Great Blue Heron	tms	c	c	c	c	*Red-tailed Hawk	fg	u	u	u	u
Green Heron	m		r	C	C	Rough-legged Hawk	g fg				r
Green Heron	111		1			Golden Eagle	fg	r		r	r
New World Vultures						F-110					
Turkey Vulture	st	u	u	u	r	Falcons and Caracaras					
rarney valuate	50	и	и	и	•	American Kestrel	gs	0		r	О
Swans, Geese and Ducks						Merlin	tsf	0	r	0	u
Greater White-fronted Goose	m	0		0	r	Gyrfalcon	sb			r	0
Snow Goose	bgm	r		r	r	Peregrine Falcon	stf	u	0	u	u
*Canada Goose	btgs	c	c	c	c	Prairie Falcon	sg			r	r
Brant	bt	a	r	c	a						
Mute Swan	b	X	X			Gallinaceous Birds					
Trumpeter Swan	gm	х 0	Λ	X 0	X 0	Ring-necked Pheasant	gh	0	0	u	u
Tundra Swan	U					*California Quail	gfh	c	c	c	c
Wood Duck	gm mf	r	0	r	r						
Gadwall	mtb	0	0	0	0	Rails					
		0	0	0	u	Virginia Rail	m	0	0	0	0
Eurasian Wigeon	tbm	u		u	u	Sora	m	0	0	0	r
						American Coot	mb	0	0	0	0

Common Name	Habitat	Çn.	S	F	w	Common Name	Habitat	Ç.	S	F	W
Common Name	парна	9h	3	г	VV	Common Name	парнас	9h	3	Г	VV
Plovers						Herring Gull	stbo	r		r	0
Black-bellied Plover	ts	c	u	a	a	Thayer's Gull	stbo	0		0	u
American Golden-Plover	ts			0		Western Gull	stbo	u	0	u	u
Pacific Golden-Plover	ts			0		*Glaucous-winged Gull	stbo	a	a	a	c
√ Snowy Plover	S	r	r			Glaucous Gull	st	\mathbf{r}	- Co	r	0
Semipalmated Plover	st	u	u	c	r	Glaucous-winged/Western Gull	stbo	a	c	a	a
*Killdeer	st	c	c	c	u	Black-legged Kittiwake		а	C		r
Kindeer	50	C	C	C	и		OS bog			r	Γ
Oystercatchers						Caspian Tern	bos	u	c	c	
*Black Oystercatcher	a				11	Elegant Tern	bos			r	
Diack Oyster catcher	S	c	c	c	u	Common Tern	bos	O	u	u	
Conduinare and Dhalaranae						Arctic Tern	bos			r	
Sandpipers and Phalaropes	,					Forster's Tern	bos			r	
Greater Yellowlegs	tm	u	r	u	r						
Lesser Yellowlegs	tm	0		O		Auks and Puffins					
Solitary Sandpiper	ms	\mathbf{r}		\mathbf{r}		Common Murre	0	0	u	u	u
Willet	st			\mathbf{r}	r	*Pigeon Guillemot	0	c	c	c	c
Wandering Tattler	S	\mathbf{r}		\mathbf{r}		✓Marbled Murrelet	0	u	u	u	0
Spotted Sandpiper	st	0	0	O	r	Ancient Murrelet	0		r	0	0
Whimbrel	ts	c	u	c	r	Cassin's Auklet	0	r	r	r	r
Long-billed Curlew	m	\mathbf{r}		-		Rhinoceros Auklet	0	u	c	c	0
Bar-tailed Godwit	t	\mathbf{r}	r			Tufted Puffin	0	0			U
Marbled Godwit	t	0	r	0	0	Turveu i umili	U	U	u		
Ruddy Turnstone	st	u	u	c	$\overset{0}{\mathbf{r}}$	Diggons and Dayes					
Black Turnstone	st	u U	u U	c	u	Pigeons and Doves	C				
Surfbird			u			Rock Dove	$_{ m f}^{ m gf}$	0	0	0	0
	st	0		0	u	Band-tailed Pigeon		0	0	O	0
Red Knot	$\mathbf{t}_{_{_{1}}}$	0		0		*Mourning Dove	fg	u	u	u	u
Sanderling	st	c	u	c	c						
Semipalmated Sandpiper	mt	r		\mathbf{r}		Barn Owls					
Western Sandpiper	ts	c	u	\mathbf{c}	0	Barn Owl	g	0	0	O	0
Least Sandpiper	ts	u	u	\mathbf{c}	0						
Baird's Sandpiper	ts	\mathbf{r}		O		Typical Owls					
Pectoral Sandpiper	mt	\mathbf{r}		O		Western Screech-Owl	f	0	0	0	0
Sharp-tailed Sandpiper	mt			r		Great Horned Owl	sfg	0	0	0	0
Rock Sandpiper	S			r	r	Snowy Owl	sm	i	J	i	i
Dunlin	tsm	c	r	c	a	Northern Pygmy-Owl	f	$\overset{\scriptscriptstyle{1}}{\mathrm{r}}$		r	r
Stilt Sandpiper	m		-	r	a	Barred Owl	f		12		
Ruff	m			r				0	r	0	0
Short-billed Dowitcher		17	11			*Short-eared Owl	$\underset{\boldsymbol{c}}{\operatorname{sg}}$	u	u	u	u
Long-billed Dowitcher	tms	u	u	u	70	Northern Saw-whet Owl	\mathbf{f}	0	r	O	0
	tms	u	0	u	r	ALC: Lot					
Common Snipe	m	0		0	0	Nightjars					
Wilson's Phalarope	0	r		r		Common Nighthawk	mfg	0	0	O	
Red-necked Phalarope	0	0		O							
Red Phalarope	0	\mathbf{r}		\mathbf{r}	r	Swifts					
						Black Swift	mfb	0	0	O	
Skuas, Jaegers, Gulls and Terns						*Vaux's Swift	mfb	u	u	u	
Parasitic Jaeger	ob	r		0							
Bonaparte's Gull	tbso	u	0	u	u	Hummingbirds					
Heermann's Gull	sobt		a	c	r	*Rufous Hummingbird	\mathbf{f}	c	C	12	
LICOLIHMIII D CHII		c	а 0	c	c	Ruious Hummingbird	1	c	c	u	
Mow Gull	grno										
Mew Gull	stbo					Vinatiohavo					
Mew Gull Ring-billed Gull California Gull	stbo stbo	0	0 C	u c	u u	Kingfishers *Belted Kingfisher	btms	c	c	u	u

Common Name	Habitat	Sp	S	F	w	Common Name	Habitat	Sp	S	F	
Woodpeckers						Bushtits					
Red-breasted Sapsucker	\mathbf{f}	0	0	0	O	*Bushtit	f	u	u	u	
*Downy Woodpecker	$\dot{\mathbf{f}}$	c	c	u	u	2 4611010	-				
*Hairy Woodpecker	\mathbf{f}	u	u	0	0	Creepers					
*Northern Flicker	fg	u	0	u	u	*Brown Creeper	\mathbf{f}	u	u	u	
Pileated Woodpecker	f	0	$^{ m o}$	r	r	Brown Creeper	1	и	и	и	
Theated Woodpecker	1	U	1	1	1	Wrens					
Tyrant Flycatchers						*Bewick's Wren	fh	u	u	u	
*Olive-sided Flycatcher	f	.,,		.,,		House Wren	f			и	
Western Wood-Pewee	f	u	u	u		*Winter Wren	\mathbf{f}	0	0		
Willow Flycatcher	\mathbf{f}	0	0	0		*Marsh Wren		c	c	c	
		0	0	0		- warsh wren	m	0	0	0	
Hammond's Flycatcher	\mathbf{f}	0	r	0		Vinulata					
*Pacific-slope Flycatcher	f	c	c	u		Kinglets	(¶				
Tropical Kingbird	g			X		*Golden-crowned Kinglet	fh	c	c	c	
Western Kingbird	g	r				Ruby-crowned Kinglet	fh	u	r	u	
Shrikes						Thrushes					
Northern Shrike	g	r		0	0	Western Bluebird	g	r	r	r	
	0					Mountain Bluebird					
Vireos						Townsend's Solitaire	$_{ m f}^{ m g}$	0	r	0	
*Cassin's Vireo	\mathbf{f}	u	u	u		*Swainson's Thrush	$\hat{\mathbf{f}}$	u	u	0	
*Hutton's Vireo	\mathbf{f}	u	u	u	u	Hermit Thrush	fh	0	r	0	
Warbling Vireo	\mathbf{f}	u	0	u	и	*American Robin	fgm	c	c	c	
Red-eyed Vireo	f	0	0	и		*Varied Thrush	f	u	u	u	
Output I am and Mannia						Otradiana					
Crows, Jays and Magpies	C					Starlings Charles					
*Steller's Jay	f	u	u	u	u	European Starling	gmts	u	u	u	
American Crow	tf	u	u	u	u	107 - 11 - 100 - 17					
Northwestern Crow	t	u	u	u	u	Wagtails and Pipits					
*Common Raven	\mathbf{f}	c	c	c	u	American Pipit	sgt	0		u	
Larks						Waxwings					
Sky Lark	sg	X			X	Bohemian Waxwing	f			r	
Horned Lark	S	r	h	h		Cedar Waxwing	$\dot{\mathbf{f}}$	u	u	u	
	~	_					-				
Swallows						Wood Warblers					
Purple Martin	bmtg	r	r			*Orange-crowned Warbler	\mathbf{f}	c	c	c	
*Tree Swallow	bmtgf	c	c	c	r	Nashville Warbler	f	r		r	
*Violet-green Swallow	bsmgf	c	c	c		*Yellow Warbler	f	u	u	u	
*Northern Rough-winged Swall		bsmg	g c	c	c	*Yellow-rumped Warbler	\mathbf{f}	u	u	u	
*Cliff Swallow	bsmg	c	c	c		Black-throated Gray Warbler	\mathbf{f}	0	0	0	
*Barn Swallow	bsmg	c	c	c		*Townsend's Warbler	f	u	u	u	
	8					MacGillivray's Warbler	f	0	0	0	
Titmice and Chickadees						*Common Yellowthroat	hmg	u	u	0	
Black-capped Chickadee	f	u	u	u	u	*Wilson's Warbler	f	c	c	u	
Mountain Chickadee	f	а	а	и	X	11 110011 0 11011 0101	1			и	
Chestnut-backed Chickadee	f	c	c	c	c	Tanagers					
Onesulut-packed Offickadee	1	C	C	· ·	C		f	17	12		
Nuthatahaa						Western Tanager	f	u	u	0	
Nuthatches	e										
*Red-breasted Nuthatch	f	c	c	c	c						

Common Name	Habitat	Sp	S	F	W
		-			
Sparrows and Towhees	\mathbf{f}				
*Spotted Towhee Chipping Sparrow	f	c	c	c	c
Vesper Sparrow	_	o h	o h	r	r
*Savannah Sparrow	gs	c	c	c	1
*Fox Sparrow	gs fh	c	u	c	c
*Song Sparrow	sgfh	c	c	c	c
Lincoln's Sparrow	g	0	r	0	r
*White-crowned Sparrow	hg	c	c	u	0
Golden-crowned Sparrow	hg	u	0	u	u
*Dark-eyed Junco	f	c	c	c	c
Lapland Longspur	sg			r	r
Snow Bunting	sg		r	r	r
Show Building	58		-	•	-
Cardinals, Grosbeaks and Allies					
*Black-headed Grosbeak	\mathbf{f}	u	u	u	
Blackbirds and Orioles					
Red-winged Blackbird	mgh	0	0	0	O
Western Meadowlark	gh	0	0	0	O
*Brewer's Blackbird	gm	u	u	0	O
*Brown-headed Cowbird	fg	u	u	0	r
Bullock's Oriole	fg	0	0	r	
Finches					
Purple Finch	fgh	0	0	0	r
House Finch	g f	0	0	0	O
Red Crossbill		i	i	i	i
White-winged Crossbill	f				r
Common Redpoll	hg			i	i
Hoary Redpoll	hg			i	i
*Pine Siskin	f .	c	c	c	c
*American Goldfinch	gh	c	c	u	r
*Evening Grosbeak	\mathbf{f}	i	i	i	
Old World Charrens					
Old World Sparrows	C				
House Sparrow	g	0	0	0	0



Terrestrial Mammals

The following lists many terrestrial mammals, reptiles, and amphibians as hypothetical because they have not been verified in recent wildlife surveys. Many mammals are difficult to observe due to their nocturnal or secretive behavior. Although they may not be seen, watch for evidence of their presence, such as fresh tracks or scat or a burrow hole.

Common Name	Abundance
Virginia Opossum	h
*Bendire's Shrew	u
Trowbridge's Shrew	h
Vagrant Shrew	h
Montane Shrew	h
Shrew-mole	h
Townsend's Mole	h
Coast Mole	h
Little Brown Myotis	h
Yuma Myotis	h
Long-eared Myotis	h
Long-legged Myotis	h
California Myotis	h
Silver-haired Bat	h
Big Brown Bat	h
Hoary Bat	h
Townsend's Big-eared Bat	h
Black Bear	h
Raccoon	u
*Short-tailed Weasel (Ermine)	u
*Long-tailed Weasel	u
Mink	h
River Otter	u
Spotted Skunk	h
*Striped Skunk	c
Coyote	u
*Red Fox	u
Mountain Lion	h
Bobcat	h
Aplodontia (Mountain Beaver)	u
Townsend's Chipmunk	u
*Douglas' Squirrel (Chickaree)	c
*Northern Flying Squirrel	u
*Deer Mouse	u
*Gapper Red-backed Vole	u
Townsend's Vole	u
Long-tailed Vole	h
*Creeping Vole	u

Common Name	Abundance
Norway Rat	

h

	House
Mouse	h
Pacific Jumping Mouse	h
*Muskrat	h
Snowshoe Hare	0
Columbian Black-tailed Deer	c



Marine Mammals

Visitors often observe marine mammals in the marine waters around the spit. Only the harbor and elephant seals haul out (come out of the water) on the shoreline. Please report to Refuge staff any individual (single) seal or any other marine mammals observed on land.

Anadromous Fish, Shellfish and others

The following is a selected sample of fish and shellfish that visitors might see in Dungeness Bay. Included are anadromous fish, that is a term used for fish that hatch in fresh water, migrate to sea, and return to fresh water to spawn.

Common Name	Abundance
√Northern (Steller) Sea Lion	0
California Sea Lion	0
Northern Fur Seal	\mathbf{r}
*Pacific Harbor Seal	a
Northern Elephant Seal	0
Orca (KillerWhale)	0
Harbor Porpoise	0
Dall's Porpoise	0
Gray Whale	0
Minke Whale	0
Sea Otter	\mathbf{r}

✓ Chinook (king) Salmon	Horse Clam
Coho (Silver) Salmon	Geoduck
Pink Salmon	Softshell Clam
∨ Chum Salmon	Pacific Oyster (commercial)
Sockeye Salmon	Mussel
Steelhead	Dungeness Crab
Cutthroat	Red Rock Crab
∕ Bull Trout	Oregon (Hairy) Shore Crab
Native Littleneck Clam	Horse Shore Crab
Manila Littleneck Clam	Hermit Shore Crab
Cockle	Giant Pacific Octopus
Butter Clam	



Amphibians and Reptiles *Rough-skinned Newt	ndance
Rough-skillied Newt	a
Ensatina	h
Western Red-backed Salamander	h
*Western Toad	0
*Pacific Treefrog	u
*Red-legged Frog	u
Northern Alligator Lizard	h
*Northwestern Garter Snake	u
Common Garter Snake	h
Rubber Boa	h



TIGIU NULGS	

If you see an unusual sighting or a species not listed, please report your information to the Refuge biologist at the address below. This information will help in preparing future updates to this list and provide knowledge about species populations on the Refuge.

More Information

Dungeness National Wildlife Refuge is managed from the Washington Maritime NWR Complex office. For more information contact:

Refuge Manager Dungeness National Wildlife Refuge 33 S. Barr Road Port Angeles, WA 98362 360-457-8451 Dungeness National Wildlife Refuge 33 S Barr Road Port Angeles, WA 98362 Telephone: 360/457 8451 FAX: 360/457 9778

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